

Microsoft launches the 4Afrika Initiative

Microsoft Corporation on Tuesday, 5 February 2013, introduced the Microsoft 4Afrika Initiative, a new effort through which the company will actively engage in Africa's economic development to improve its global competitiveness.



By 2016, the Microsoft 4Afrika Initiative plans to help place tens of millions of smart devices in the hands of African youth, bring 1 million African small and medium enterprises (SMEs) online, up-skill 100 000 members of Africa's existing workfor and help an additional 100 000 recent graduates develop skills for employability, 75% of which Microsoft will help place in jobs.

"The world has recognised the promise of Africa, and Microsoft wants to invest in that promise. We want to empower Afric youth, entrepreneurs, developers and business and civic leaders to turn great ideas into a reality that can help their community, their country, the continent, and beyond," said Fernando de Sousa, general manager of the Microsoft 4Afrika Initiative. "The Microsoft 4Afrika Initiative is built on the dual beliefs that technology can accelerate growth for Africa, and Africa can also accelerate technology for the world."

Introducing Huawei 4Afrika

As a first critical step toward increasing the adoption of smart devices, Microsoft and Huawei are introducing the Huawei 4Afrika - a full functionality Windows Phone 8 which will come pre-loaded with select applications designed for Africa. The phone will initially be available in Angola, Egypt, Ivory Coast, Kenya, Morocco, Nigeria and South Africa later this month.

The Huawei 4Afrika phone, which is the first in what will be a series of smart devices designed "4Afrika," will be targeted toward university students, developers and first-time smart phone users to ensure they have affordable access to best-inclass technology to enable them to connect, collaborate, and access markets and opportunities online.

The deployment of Mawingu

To improve technology access, Microsoft also announced the deployment of a pilot project with the Kenyan Ministry of Information and Communications and Kenyan Internet Service Provider, Indigo Telecom, to deliver low-cost, high-speed, wireless broadband and create new opportunities for commerce, education, healthcare, and delivery of government servic across Kenya.

The deployment is called "Mawingu", which is Kiswahili for cloud. It is reportedly the first deployment of solar-powered bas stations together with TV white spaces, a technology partially developed by Microsoft Research, to deliver high-speed internet access to areas currently lacking even basic electricity.

Microsoft hopes to implement similar pilots in East and Southern Africa in the coming months to further explore the commercial feasibility of white space technologies. These pilots will be used to encourage other African countries to accelerate legislation that would enable this white spaces technology to deliver on the promise of universal access for the African Continent.

Empowering African SMEs

To help empower African SMEs, Microsoft announced a new online hub through which African SMEs will have access to free, relevant products and services from Microsoft and other partners. The hub will aggregate the available services whicl can help them expand their business locally, find new business opportunities outside their immediate geography, and help increase their overall competitiveness.

As a "welcome offer," Microsoft will provide free domain registration for the period of one year and free tools for qualifying SMEs interested in creating a professional web presence. The hub is expected to open in April initially in South Africa and Morocco and will expand to other African markets over time.

The Afrika Academy

To accelerate capacity building and skills development, Microsoft has established the Afrika Academy, an education platfc leveraging both online and offline learning tools, to help Africans develop both technical and business skills for entrepreneurship and improved employability. Training through the Afrika Academy will be made available starting in Marc at no cost to recent higher education graduates, government leaders, and the Microsoft partner community.

One of the first offline training sessions will take place with Microsoft managed partners in Ivory Coast in the coming mont focusing on capacity building in both business and technical skills for our partners in francophone West Africa.

More about the 4Afrika Initiative

The 4Afrika Initiative will be tightly connected to Microsoft's network of more than 10 000 existing partners in Africa - a network it has built over 20 years of investing and operating in the continent.

The 4Afrika Initiative will leverage these existing partnerships and create new ones across both the public and private sect to help advance common goals and to create value for Africans. Together with our partners, Microsoft has initiated various other efforts in recent months as part of the Microsoft 4Afrika Initiative, including:

• AppFactory (South Africa and Egypt): Microsoft is hiring 30 paid student interns to staff the AppFactory - centers to wh the public can submit requests for Africa-relevant Windows applications (Windows 8 or Windows Phone). These requests are being crowd-sourced for voting, and the most popular ideas are assigned development resources to get the app built *a* launched into the Windows Store.

• Nokia and Windows Phone User Training (Kenya and Nigeria): Microsoft has established agreements with Safaricom in Kenya and Bharti Airtel in Nigeria to accelerate local adoption of the Nokia Lumia 510 and Nokia Lumia 620 Windows Phones. In these markets, more than 90% of phones sold are feature phones, so through these agreements, Microsoft is funding in-store training for consumers who purchase these Nokia Lumia models on how the data plan works and its benefits, to help make these smartphones better understood and therefore more desirable for consumers.

• Female Empowerment Portal (North Africa): This portal targeted at North African women will launch in March as an offshoot of the <u>MasrWorks</u> IT skills portal. It is designed to empower young women to play a leadership role in their communities, build their skills and self-esteem and introduce new models for self-employment. It will provide IT skills training and also softer skills training on topics including leadership, self-confidence and interviewing, as well as the mentorship needed to build a long-term career in technology. The mentorship will be provided via a sustained engagement between Microsoft, our partners, a local NGO, and the beneficiaries to support them in career building and to plan their role in soci as female leaders.

"We believe there has never been a better time to invest in Africa and that access to technology - particularly cloud servic and smart devices - can and will serve as a great accelerator for African competitiveness," said Jean-Philippe Courtois, president of Microsoft International.

New Era in Africa

"The launch of Windows 8 and many other new products in the coming months represent a New Era for Microsoft Corporation, which we believe will redefine the technology industry globally. These additional investments under the 4Afrik banner will help define our company's New Era in Africa."

Simultaneous launch events to kick off this New Era in Africa are being held in locations across the continent, including: Cairo, Egypt; Abidjan, Ivory Coast; Lagos, Nigeria; Nairobi, Kenya; and Johannesburg, South Africa.

In all locations except for Egypt, Microsoft is also hosting separate developer workshops in the coming weeks to facilitate accelerate the development of new and innovative Windows applications for Africa, by Africans.

For more, go to www.microsoft.com/4Afrika.

For more, visit: https://www.bizcommunity.com